

(Use several sheets if necessary)

SERIAL NO. 09/718,679

Shorey et al.

48

FILING

November 22, 2000

GROUP

2152

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

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PGS		"Selective Slow Start: A Simple Algorithm for Improving TCP Performance in Wireless ATM Enviroment", Upkar Varshney, IEEE, US, November 1997, pp. 465-469
PGS		"Differentiating Congestion vs. Random Loss: A Method for Improving TCP Performance over Wireless Links", Christins Parsa and J.J. Garcia-Luna-Aceves, IEEE Wireless Communications and Networking Conference, September 2000, pp. 90-93

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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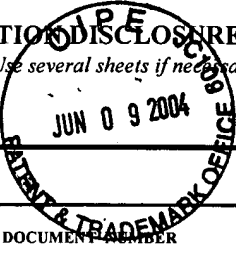
NS		"TCP Slow Start, Congestion Avoidance, Fast Retransmit, and Fast Recovery Algorithms", W. Stevens, Network Working Group Request For Comments, January 1997, pp. 1-6
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PAGE 2 OF 2

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(Use several sheets if necessary)



Docket Number (Optional)

JP920000271U

Application Number

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Applicant(s)

Shorey, et al.

#9

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November 22, 2000

Group Art Unit

Unknown

U.S. PATENT DOCUMENTS

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U.S. PATENT APPLICATION PUBLICATIONS

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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS

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EXAMINER

Robert C. Smith

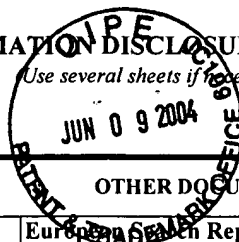
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Robert C. Schuch

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